

APPROVED	03. FIG.
BY	CLASS
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Murine Skin Graft Survival BALB/c->B6

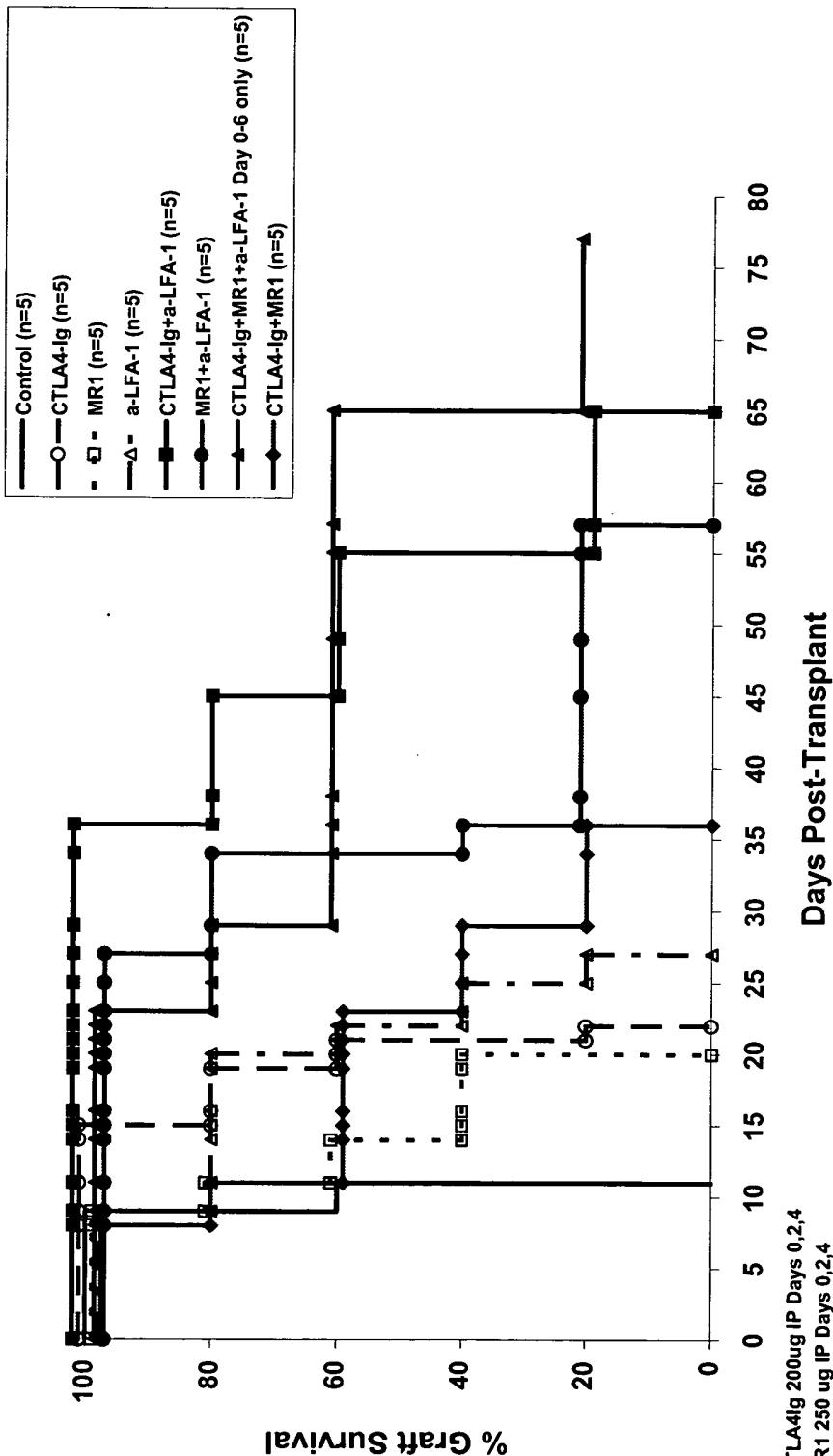


FIG. 1

CTLA4-Ig 200ug IP Days 0,2,4
MR1 250 ug IP Days 0,2,4
a-LFA-1 200 ug IP Days 0-6, 14, 21



APPROVED	O.G. FIG.
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Effect of CTLA4-Ig, MR1 and α -LFA-1 on Heart Graft Rejection Rates
B6->BALB/c

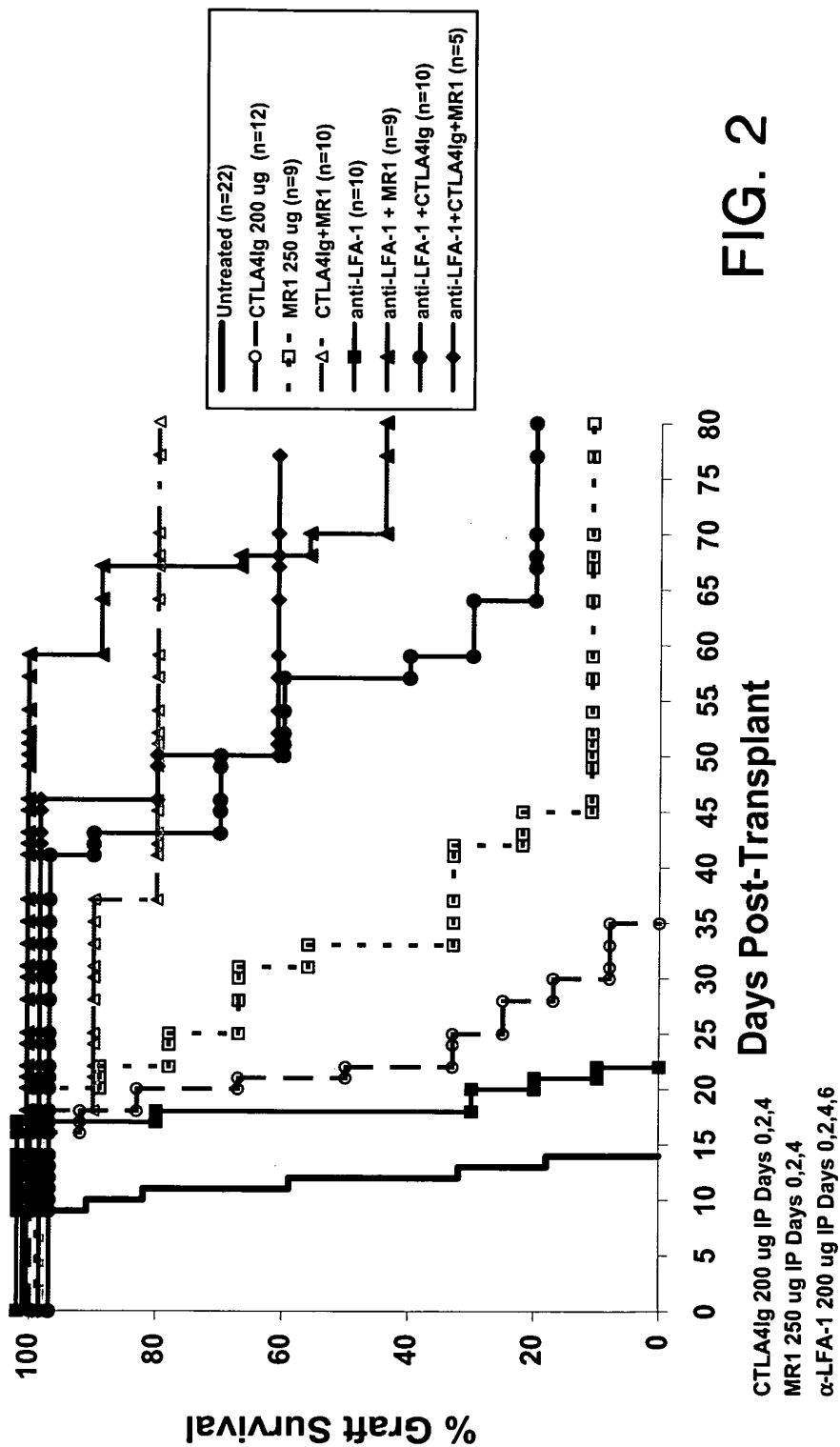
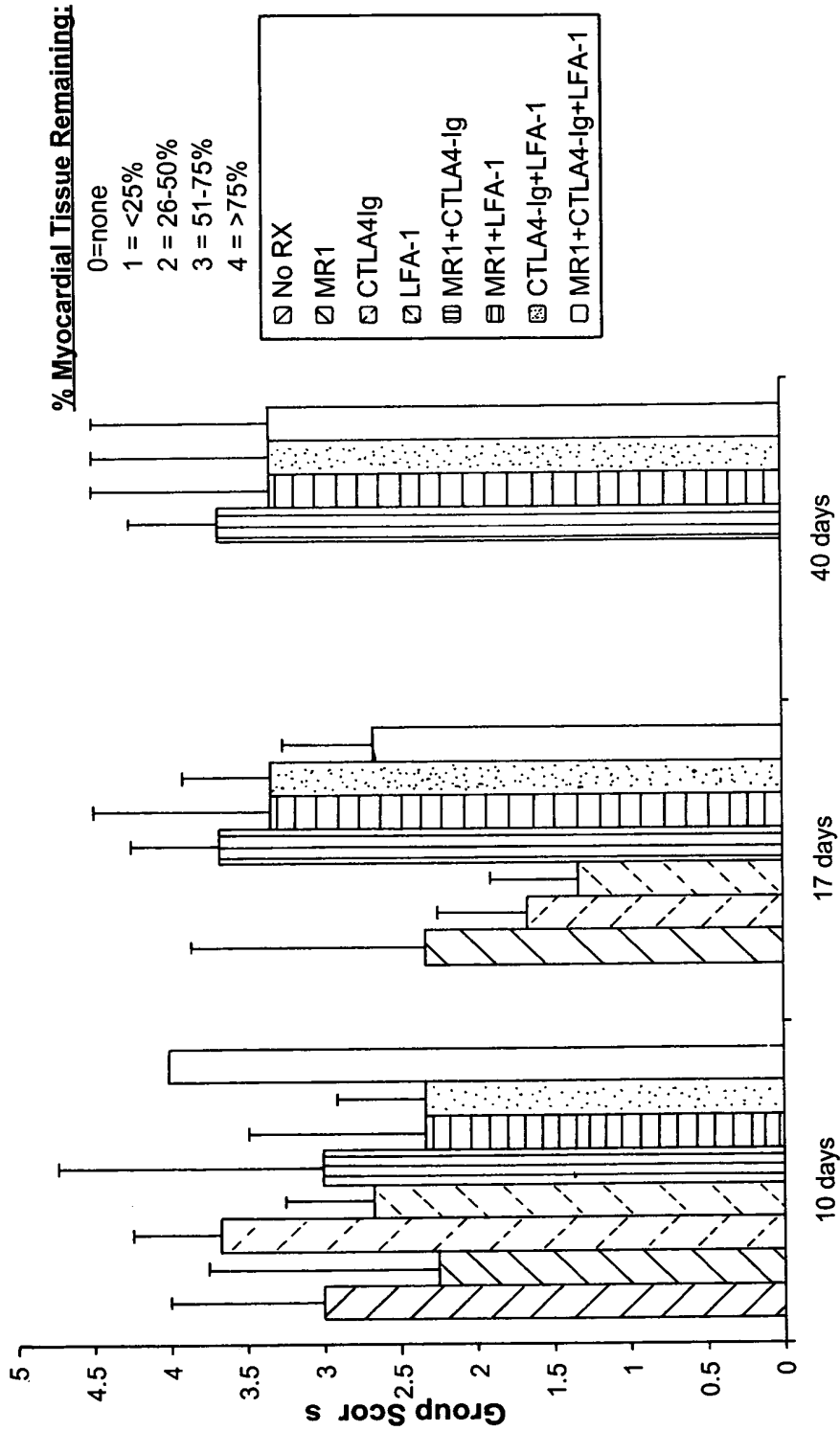


FIG. 2

APPROVED 10.0. FIG.	
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% Myocardium Remaining: Murine Heterotopic Heart Transplant Model



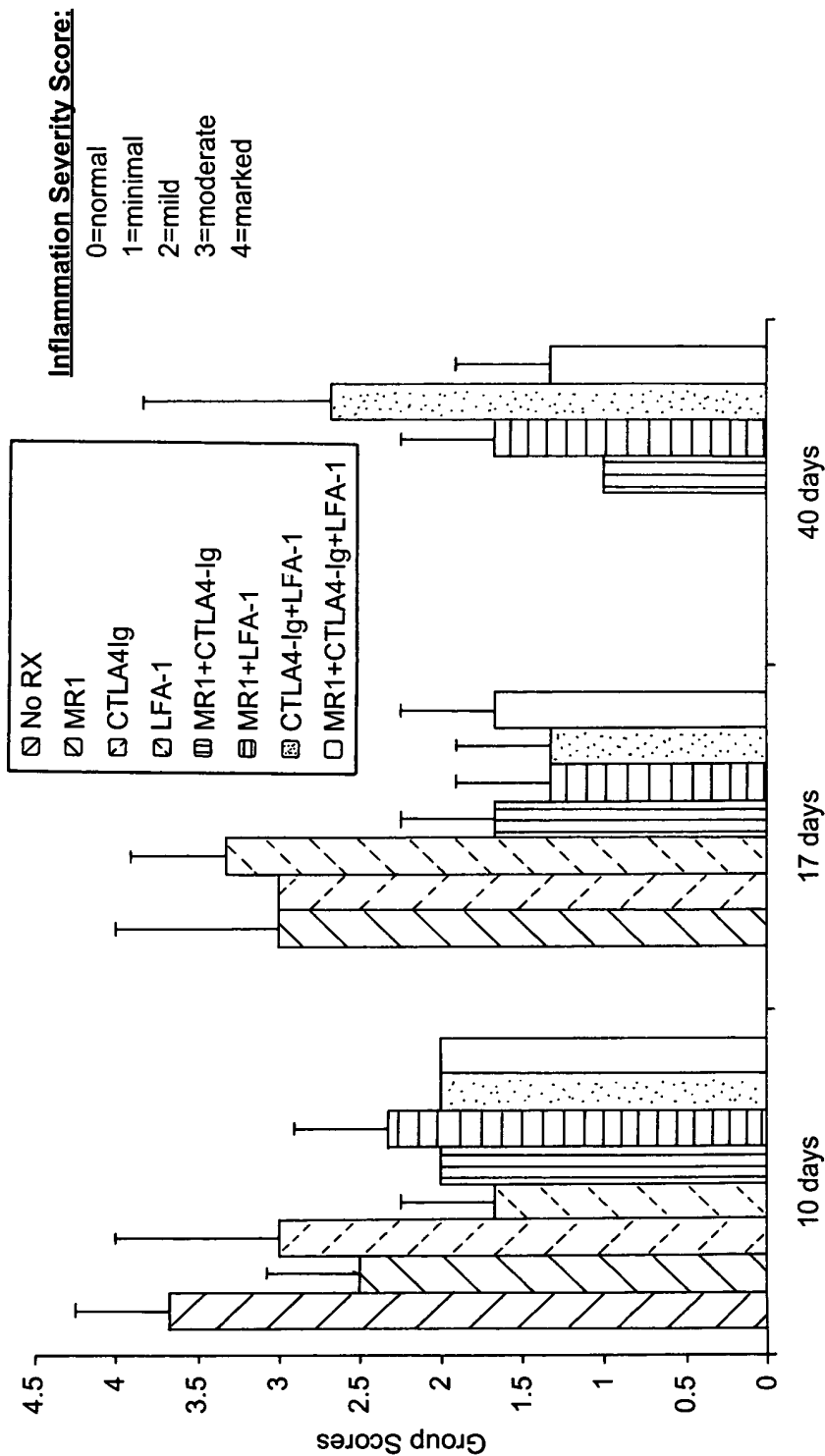
n=3 for all groups

FIG. 3



APPROVED 006.FIG.	
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Inflammation Severity Scores: Murine Heterotopic Heart Transplant Model



n=3 for all groups

FIG. 4



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ATGGGTGTACTGCTCACACAGAGGACGCTGCTCAGTCTGGTCCTTGCACTCCTGTTTCCA -19
M~G~V~L~L~T~Q~R~T~L~L~S~L~V~L~A~L~L~F~P~ -7

AGCATGGCGAGCATGGCAATGCACGTGGCCAGCCTGCTGTGGTACTGGCCAGCAGCCGA +42
S~M~A~S~M~A~M~H~V~A~Q~P~A~V~V~L~A~S~S~R~ +14
+1

GGCATCGTAGCTTTGTGTGTGAGTATGCATCTCCAGGCAAAGCCACTGAGGTCCGGGTG +102
G~I~A~S~F~V~C~E~Y~A~S~P~G~K~A~T~E~V~R~V~ +34

ACAGTGCTTCGGCAGGCTGACAGCCAGGTGACTGAAGTCTGTGCGGCAACCTACATGATG +162
T~V~L~R~Q~A~D~S~Q~V~T~E~V~C~A~A~T~Y~M~M~ +54

GGGAATGAGTTGACCTTCCTAGATGATTCCATCTGCACGGGCACCTCCAGTGGAATCAA +222
G~N~E~L~T~F~L~D~D~S~I~C~T~G~T~S~S~G~N~Q~ +74

GTGAACCTCACTATCCAAGGACTGAGGGCCATGGACACGGGACTCTACATCTGCAAGGTG +282
V~N~L~T~I~Q~G~L~R~A~M~D~T~G~L~Y~I~C~K~V~ +94

GAGCTCATGTACCCACCGCCATACTACCTGGGCATAGGCAACGGAACCCAGATTTATGTA +342
E~L~M~Y~P~P~P~Y~Y~L~G~I~G~N~G~T~Q~I~Y~V~ +114

ATTGATCCAGAACCGTGCCAGATTCTGATCAGGAGCCCAAATCTTCTGACAAAACCTCAC +402
I~D~P~E~P~C~P~D~S~D~Q~E~P~K~S~S~D~K~T~H~ +134

ACATCCCCACCGTCCCCAGCACCTGAACTCCTGGGTGGATCGTCAGTCTTCTCTTCCCC +462
T~S~P~P~S~P~A~P~E~L~L~G~G~S~S~V~F~L~F~P~ +154

CCAAAACCCAAGGACACCCTCATGATCTCCCGGACCCCTGAGGTCACATGCGTGGTGGTG +522
P~K~P~K~D~T~L~M~I~S~R~T~P~E~V~T~C~V~V~V~ +174

GACGTGAGCCACGAAGACCCTGAGGTCAAGTTCAACTGGTACGTGGACGGCGTGAGGTG +582
D~V~S~H~E~D~P~E~V~K~F~N~W~Y~V~D~G~V~E~V~ +194

CATAATGCCAAGACAAAGCCGCGGGAGGAGCAGTACAACAGCACGTACCGGGTGGTCAGC +642
H~N~A~K~T~K~P~R~E~E~Q~Y~N~S~T~Y~R~V~V~S~ +214

GTCTCACCCTCCTGCACCAGGACTGGCTGAATGGCAAGGAGTACAAGTGCAAGGTCTCC +702
V~L~T~V~L~H~Q~D~W~L~N~G~K~E~Y~K~C~K~V~S~ +234

AACAAAGCCCTCCCAGCCCCCATCGAGAAAACCATCTCCAAAGCCAAAGGGCAGCCCCGA +762
N~K~A~L~P~A~P~I~E~K~T~I~S~K~A~K~G~Q~P~R~ +254

GAACCACAGGTGTACACCCTGCCCCCATCCCGGGATGAGCTGACCAAGAACCAGGTGAGC +822
E~P~Q~V~Y~T~L~P~P~S~R~D~E~L~T~K~N~Q~V~S~ +274

CTGACCTGCCTGGTCAAAGGCTTCTATCCCAGCGACATCGCCGTGGAGTGGGAGAGCAAT +882
L~T~C~L~V~K~G~F~Y~P~S~D~I~A~V~E~W~E~S~N~ +294

GGGCAGCCGGAGAACAACCTACAAGACCACGCCTCCCGTGCTGGACTCCGACGGCTCCTTC +942
G~Q~P~E~N~N~Y~K~T~T~P~P~V~L~D~S~D~G~S~F~ +314

TTCCTCTACAGCAAGCTCACCGTGGACAAGAGCAGGTGGCAGCAGGGGAACGTCTTCTCA +1002
F~L~Y~S~K~L~T~V~D~K~S~R~W~Q~Q~G~N~V~F~S~ +334

TGCTCCGTGATGCATGAGGCTCTGCACAACCACTACACGCAGAAGAGCCTCTCCCTGTCT +1062
C~S~V~M~H~E~A~L~H~N~H~Y~T~Q~K~S~L~S~L~S~ +354

CCGGGTAAATGA
P~G~K~*

FIG. 5



APPROVED	FIG.
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	SUBCLASS
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ATGGGTGTACTGCTCACACAGAGGACGCTGCTCAGTCTGGTCTTGCCTCCTGTTTCCA -19
M~G~V~L~L~T~Q~R~T~L~L~S~L~V~L~A~L~L~F~P~ -7

AGCATGGCGAGCATGGCAATGCACGTGGCCAGCCTGCTGTGGTACTGGCCAGCAGCCGA +42
S~M~A~S~M~A~M~H~V~A~Q~P~A~V~V~L~A~S~S~R~ +14
+1

GGCATCGCTAGCTTTGTGTGTGAGTATGCATCTCCAGGCAAATATACTGAGGTCCGGGTG +102
G~I~A~S~F~V~C~E~Y~A~S~P~G~K~Y~T~E~V~R~V~ +34

ACAGTGCTTCGGCAGGCTGACAGCCAGGTGACTGAAGTCTGTGCGGCAACCTACATGATG +162
T~V~L~R~Q~A~D~S~Q~V~T~E~V~C~A~A~T~Y~M~M~ +54

GGGAATGAGTTGACCTTCCTAGATGATTCATCTGCACGGGCACCTCCAGTGGAAATCAA +222
G~N~E~L~T~F~L~D~D~S~I~C~T~G~T~S~S~G~N~Q~ +74

GTGAACCTCACTATCCAAGGACTGAGGGCCATGGACACGGGACTCTACATCTGCAAGGTG +282
V~N~L~T~I~Q~G~L~R~A~M~D~T~G~L~Y~I~C~K~V~ +94

GAGCTCATGTACCCACCGCCATACTACGAGGGCATAGGCAACGGAACCCAGATTTATGTA +342
E~L~M~Y~P~P~P~Y~Y~E~G~I~G~N~G~T~Q~I~Y~V~ +114

ATTGATCCAGAACCGTGCCCGAGATTCTGATCAGGAGCCCAAATCTTCTGACAAAACCTCAC +402
I~D~P~E~P~C~P~D~S~D~Q~E~P~K~S~S~D~K~T~H~ +134

ACATCCCCACCGTCCCCAGCACCTGAACCTCCTGGGGGATCGTCAGTCTTCTCTTCCCC +462
T~S~P~P~S~P~A~P~E~L~L~G~G~S~S~V~F~L~F~P~ +154

CCAAACCCAAGGACACCCTCATGATCTCCCGGACCCCTGAGGTACATGCGTGGTGGTG +522
P~K~P~K~D~T~L~M~I~S~R~T~P~E~V~T~C~V~V~V~ +174

GACGTGAGCCACGAAGACCCTGAGGTCAAGTTCAACTGGTACGTGGACGGCGTGGAGGTG +582
D~V~S~H~E~D~P~E~V~K~F~N~W~Y~V~D~G~V~E~V~ +194

CATAATGCCAAGACAAAGCCGCGGGAGGAGCAGTACAACAGCACGTACCGTGTGGTCAGC +642
H~N~A~K~T~K~P~R~E~E~Q~Y~N~S~T~Y~R~V~V~S~ +214

GTCTCACCGTCTGACACGAGGACTGGCTGAATGGCAAGGAGTACAAGTGAAGGTCTCC +702
V~L~T~V~L~H~Q~D~W~L~N~G~K~E~Y~K~C~K~V~S~ +234

AACAAAGCCCTCCCAGCCCCCATCGAGAAAACCATCTCCAAAGCCAAAGGGCAGCCCCGA +762
N~K~A~L~P~A~P~I~E~K~T~I~S~K~A~K~G~Q~P~R~ +254

GAACCACAGGTGTACACCCTGCCCCCATCCCGGGATGAGCTGACCAAGAACCAGGTCAGC +822
E~P~Q~V~Y~T~L~P~P~S~R~D~E~L~T~K~N~Q~V~S~ +274

CTGACCTGCCTGGTCAAAGGCTTCTATCCCAGCGACATCGCCGTGGAGTGGGAGAGCAAT +882
L~T~C~L~V~K~G~F~Y~P~S~D~I~A~V~E~W~E~S~N~ +294

GGGCAGCCGGAGAACAACACTACAAGACCACGCTCCCGTGTGGACTCCGACGGCTCCTTC +942
G~Q~P~E~N~N~Y~K~T~T~P~P~V~L~D~S~D~G~S~F~ +314

TTCCTCTACAGCAAGCTCACCGTGGACAAGAGCAGGTGGCAGCAGGGGAACGTCTTCTCA +1002
F~L~Y~S~K~L~T~V~D~K~S~R~W~Q~Q~G~N~V~F~S~ +334

TGCTCCGTGATGCATGAGGCTCTGCACAACCACTACACGAGAAGAGCCTCTCCCTGTCT +1062
C~S~V~M~H~E~A~L~H~N~H~Y~T~Q~K~S~L~S~L~S~ +354

CCGGGTAAATGA
P~G~K~*

FIG. 6

APPROVED	BY	DRAFTSMAN
00. FIG.	CLASS	SUBCLASS

FIG. 7A

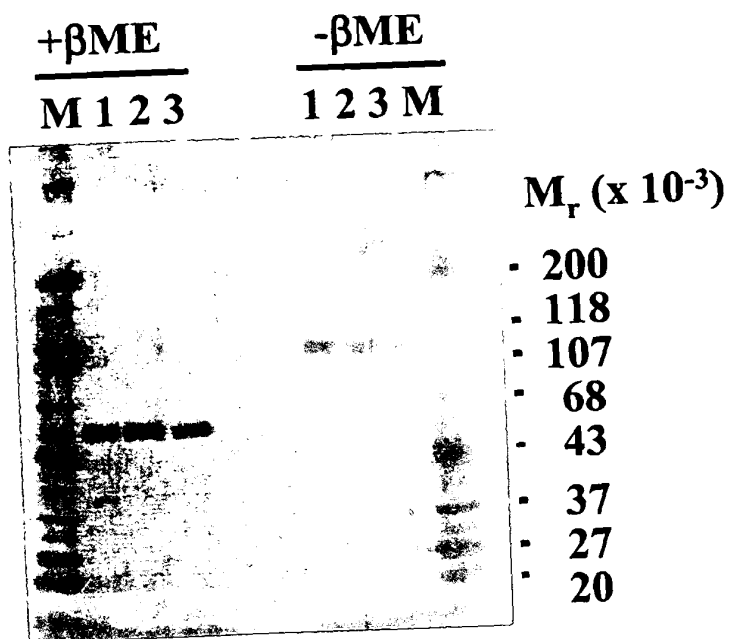


FIG. 7B

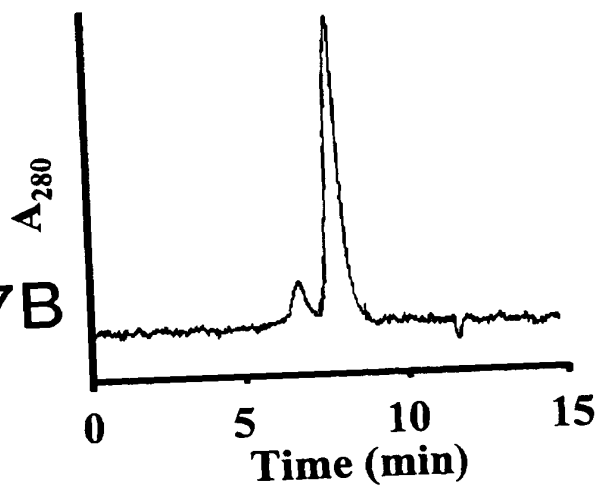
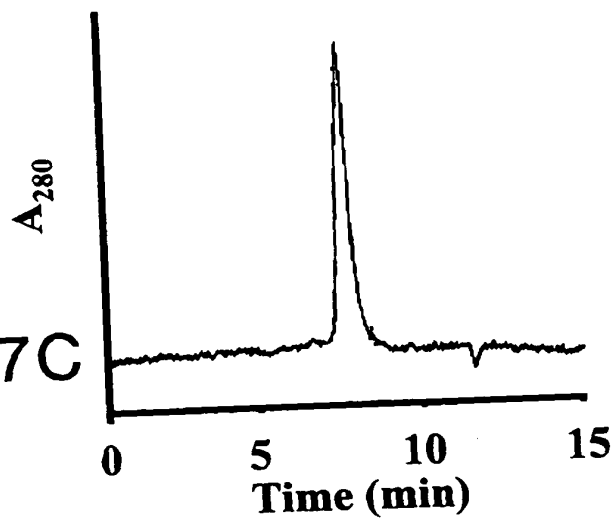


FIG. 7C



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APPROVED	O.G. FIG.	
	CLASS	SUBCLASS
BY	DRAFTSMAN	

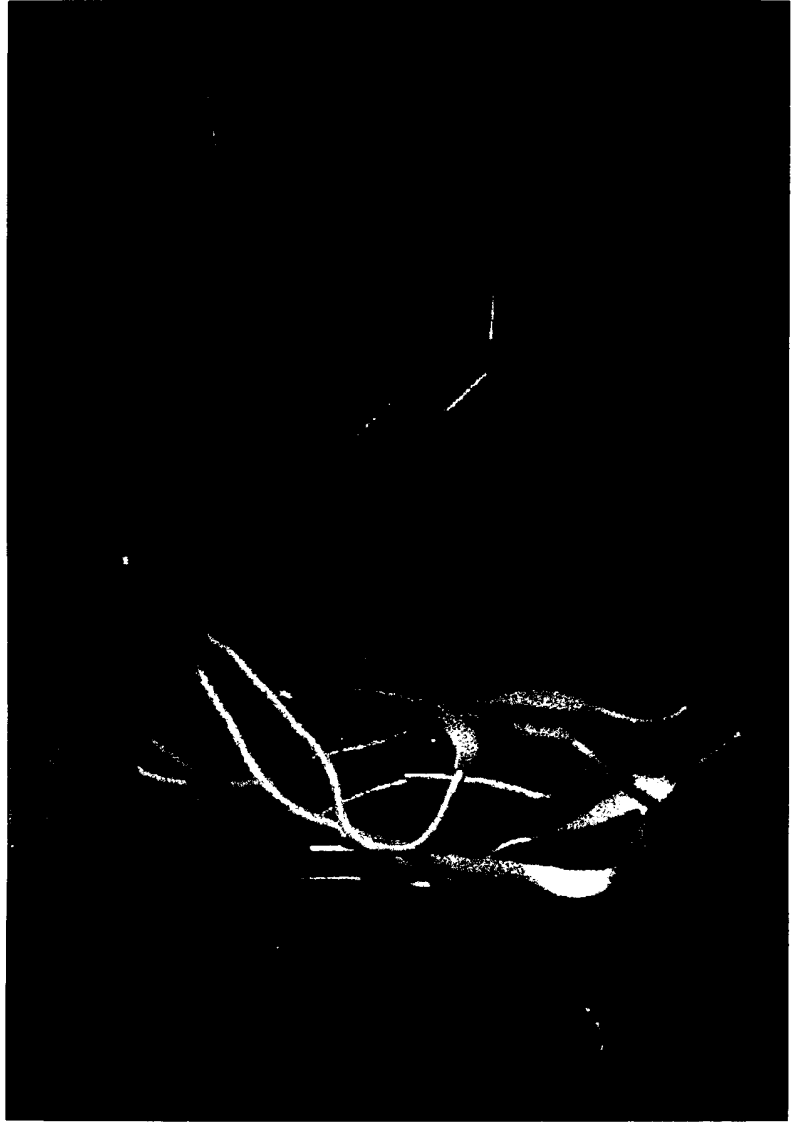


FIG. 8



Q3V-7799
FIG. 9A
OPTIONAL EMBODIMENT

APPROVED	0.9.FIG.
BY	CLASS (SUBCLASS)
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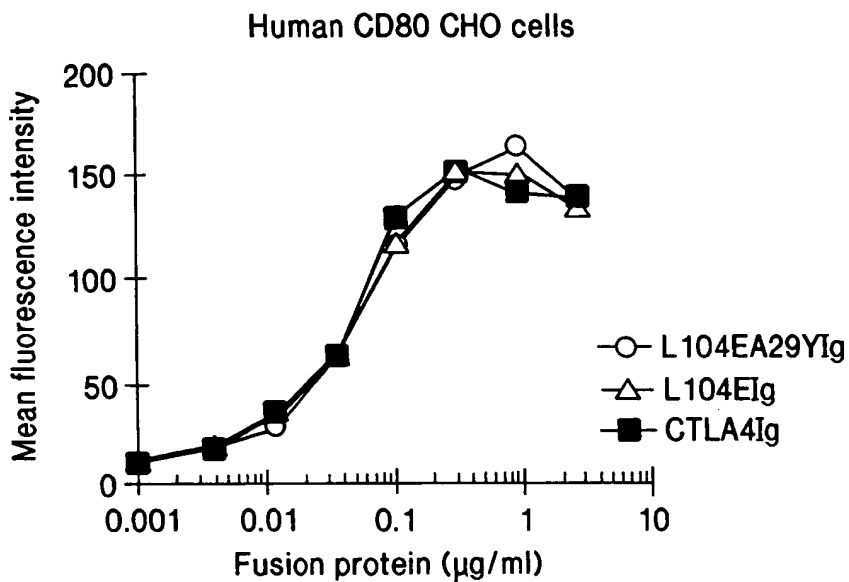


FIG. 9A

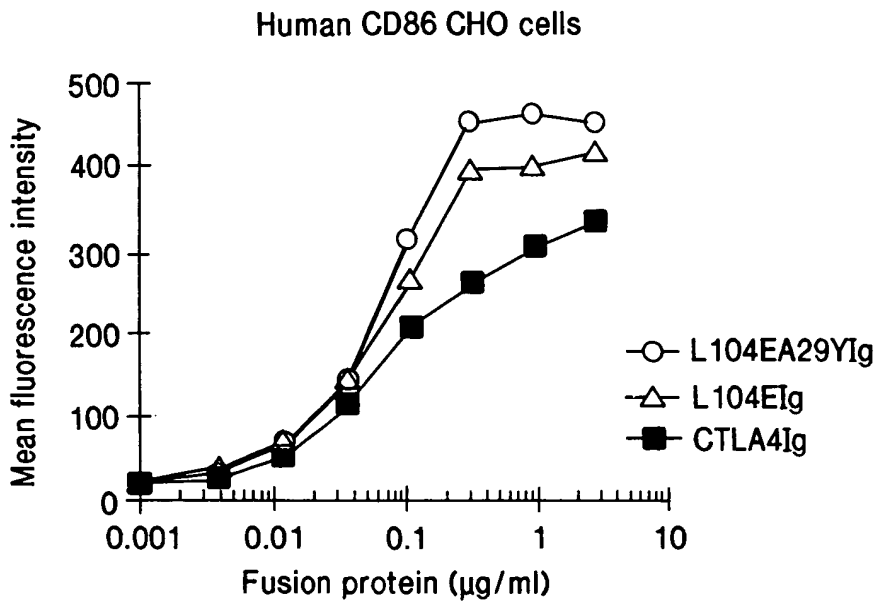


FIG. 9B



APPROVED	Q.G.FIG.
BY	CLASS/SUBCLASS
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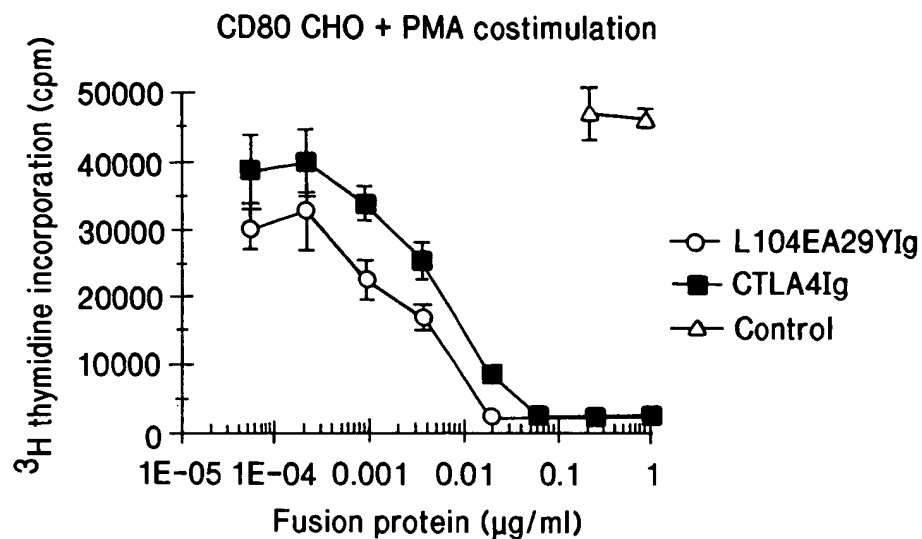


FIG. 10A

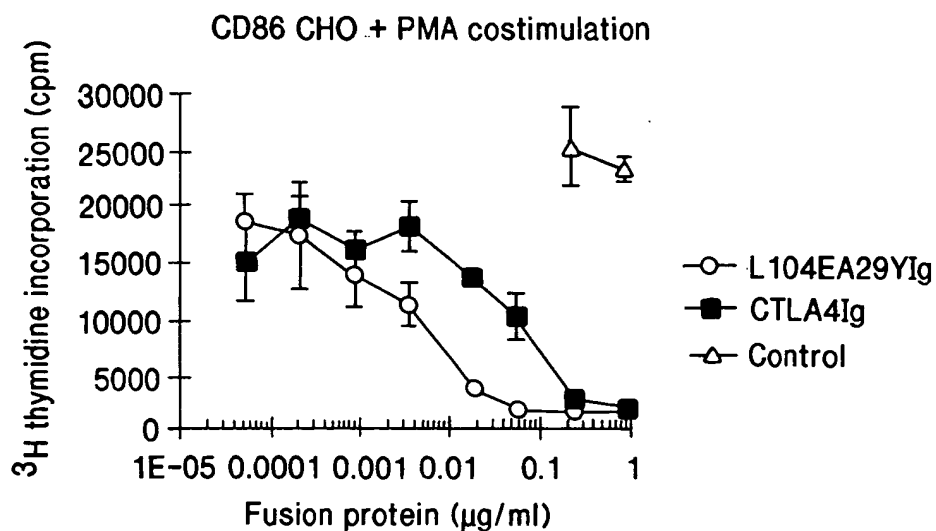


FIG. 10B



APPROVED	O.G. FIG.	
	SY	SUBCLASS
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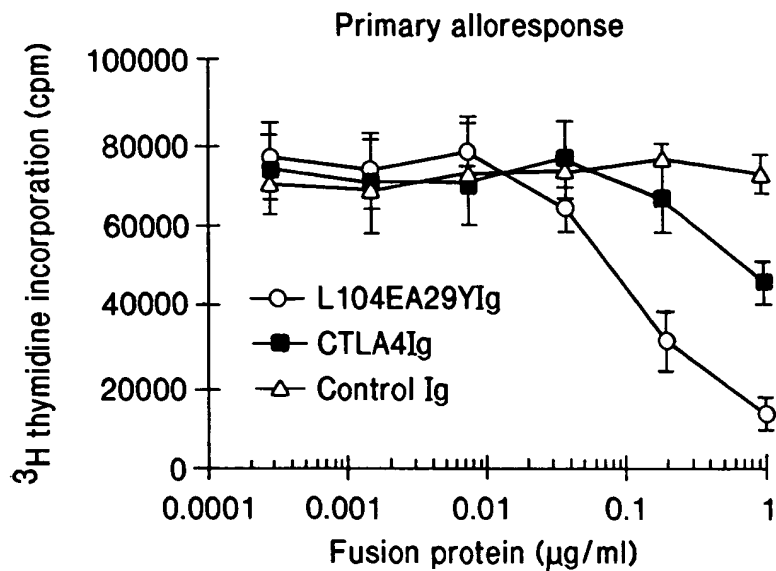


FIG. 11A

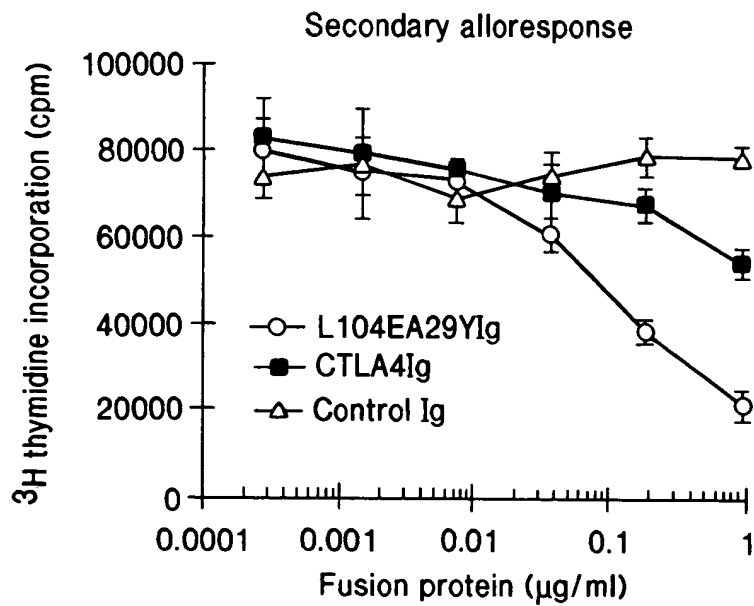


FIG. 11B



APPROVED	FIG.
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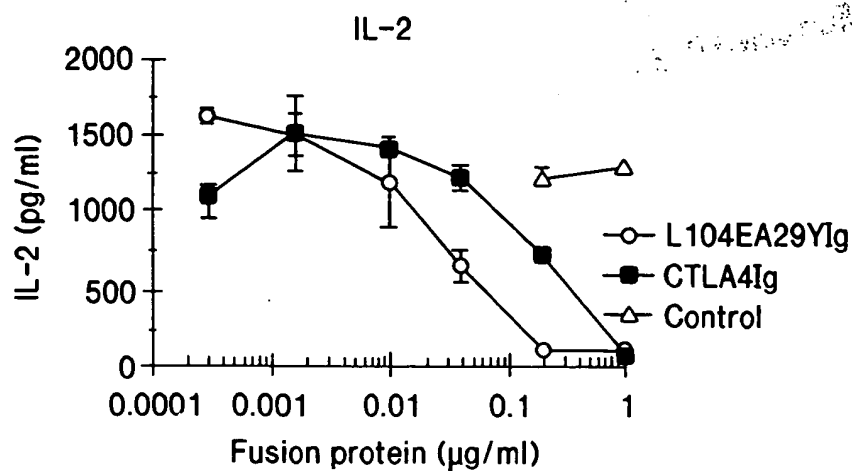


FIG. 12A

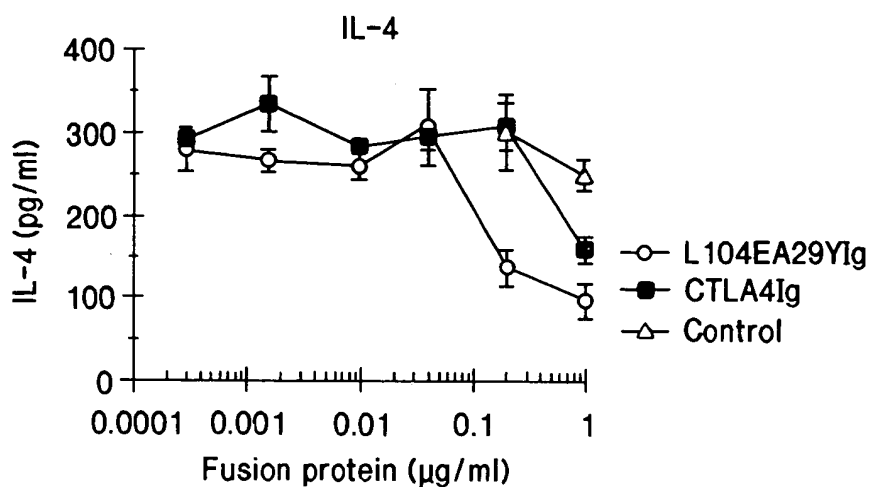


FIG. 12B

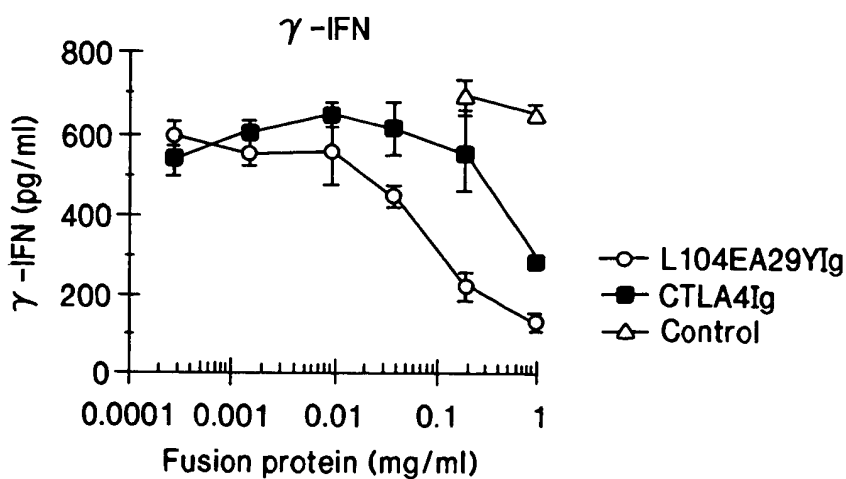


FIG. 12C



APPROVED	O.C. FIG.
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Inhibition of PHA-induced monkey T cell proliferation

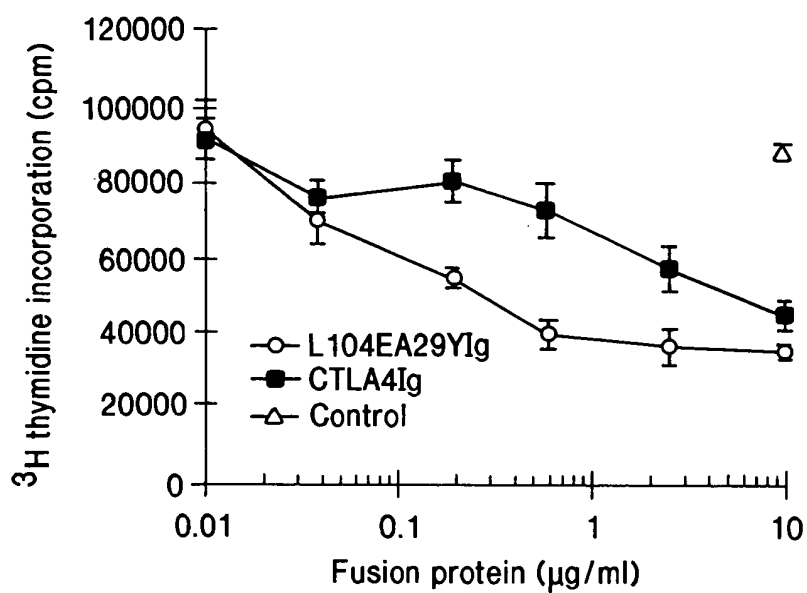


FIG. 13